	•	Serial No. 🧷 🕰			
T	O APPROPRIA	TE THE PUBLI	C WATERS	OF THE STAT	E OF NEVADA
Returned to	applicant	and filing for correct filed	10n	Engineer's	office AUG -7 1926 func 16 1926 OCT 14 1920
The un	$\mathtt{dersigned}_{-}$		Henry	Anderson Name of applicant	

Corrected a	pplication filed	1			UCI.	1340
The un	dersigned	<u> </u>	Henry Ander	rson		
			Name of a	pplicant	Waahaa	
	Reno		.,6			
State of	N. N.	evada_	, here	eby make_	<u>s</u> applio	ation fo
permission	to appropriate	the public	waters of	the Stat	e of Nev	ada, as
hereinafter	stated. (If a	pplicant i	s a corpora	ition, gi	ve date	and plac
of incorpor	ation.)				· · · · · · · · · · · · · · · · · · ·	
				• •		
1. The sou	arce of the prop	osed appro	priation is	20 sms	all sori	ngs ther source
<u>locateđ i</u>	n SW1 NW1 Sec.	12, T. 20	N., R. 18	E •	<u> </u>	<u> </u>
2. The amo	unt of water ap	plied for	is	50	sec	ond-feet
	er to be used for	· ·			and the second second	
,			irrigation, power, min	ing, manuiacturii	ig, domestic, or o	
	er is to be div				And the second	
Describe as being with	$\frac{\sqrt{\frac{1}{4}} \text{ NW} \frac{1}{4} \text{ Sec. } 12}{\text{in a 40-acre subdivision of public s}}$	T. 20 N.;	R. 18 E. and distance to a section	-corner. If on un	surveyed land, it	should be so stated
	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·		*, *	
,		- · · · · · · · · · · · · · · · · · · ·		4		
IF THE	WATER IS TO BE USEI	FOR IRRIGAT	ION, SUPPLY TH	E FOLLOWIN	G INFORMA	TION:
(a) Number	of acres to be	irrigated	is	100		- <u>- 3</u>
(4)	ption of land to		SW ¹ / ₄	NM4; NE4	$NW^{\frac{1}{4}}$, ar	nd
	the state of the s			legal subdivision,	or if on unsurve	yed land it should
NWA NEA S	dec. 1, T. 20 N.	e with special instru	ction from the State Eng	gineer when applic	ation is returned	for correction.
-				<u> </u>	· .	
		, s				-
•					· · · · · ·	
/-> T	ting will boom	ahout	April 1st		end	end abou
	tion will begin	about	ADI #1 186 Mon	th	and	end abou
Sept 30th	Month, of	each year.				
		-	<u>-</u>			
IF WATER	IS TO BE USED FOR PO		TRANSPORTATION:	ON, OR OTHE	R USE, SUPP	LY THE
(d) Power	to be developed	is		horse	power.	
(e) Works	to be located	h works will be loset.	d or locate by course at	nd distance to a se	ction-corner.	
· · · · · · · · · · · · · · · · · · ·	Give 40-acre subdivision on which	n works will be locate	a, or weather by common and			
		•				
(f) Point	of return of wa	ter to str	eam_no	t return		version.

in addition to irrigation use - applicant has used the 2500 head of sheep since 1879 this use goes on thru out and has since the date of initiation of the right.

DESCRIPTION OF PROPOSED WORKS

Springs will be excavated, and connected together by means of pipes	3
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water and ditches - and the water conveyed by open ditch or pipe to land	to
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	
be irrigated	
00	
5. Estimated cost of works \$500	
Estimated time required to construct works one year	
Remarks applicant does not waive any vested rights he may	
have to this water by the filing of this application	
Henry Anderson . Applicant.	
Henry Anderson , Applicant.	
By	3
ompared Hung-mc	
his sheet inspected	W.
, Engineer.	
APPROVAL OF STATE ENGINEER	86
This is to certify that I have examined the foregoing application,	
nd do hereby grant the same, subject to the following limitations and	
	r Light
onditions: This Permit is issued subject to all prior rights on the	
source. A substantial headgate and weir must be installed and main-	
tained at or near the point of diversion to facilitate the measurement	
and control of water. The State reserves the right to regulate the	
use of water herein granted at any and all times.	اختي ا اختي معارضي الو
he amount of water to be appropriated shall be limited to the amount	
or recently that the control of the first of the first open combined by a control of the control of the gallet	
hich can be applied to beneficial use, and not to exceed 0.5	
abic feet per second.	
ctual construction work shall begin on or before July 8, 1929	
roof of commencement of work shall be filed before August 8, 1929	
ork must be prosecuted with reasonable diligence and be completed on or	
efore July 8, 1931	
	A A A A A A
roof of completion of work shall be filed before August 8, 1931	
oplication of water to beneficial use shall be made on or before	100
se must be filed with State Engineer on or before August 8, 1932	A.
WITNESS MY HAND AND SEAL this loth day	
or January, 1929,	
Cancelled JUL 27 1954	(李)
of applicant to company with the growsions of permit	العنوان عسا
of applicant to compare the Engineer.	

Supered U. J. Ann. B.